

Message Text

UNCLASSIFIED

PAGE 01 IAEA V 03725 261031Z

12

ACTION SCI-06

INFO OCT-01 IO-14 ISO-00 ACDA-19 CIAE-00 INR-10 L-03

NSAE-00 NSC-07 RSC-01 FEA-02 DRC-01 /064 W

----- 072887

P 260834Z APR 74

FM USMISSION IAEA VIENNA

TO SECSTATE WASHDC PRIORITY 4281

INFO AEC GERMANTOWN PRIORITY

UNCLAS IAEA VIENNA 3725

E.O. 11652: N/A

TAGS: OSCI, IAEA

SUBJECT: US EQUIPMENT GRANTS TO IAEA FOR 1974 -
SEIBERSDORF LAB

REF: IAEA VIENNA 3566

1. RABSON TELEPHONED MISSION TODAY TO ADVISE THAT STAFF AT SEIBERSDORF HAVE CHANGED MINDS ABOUT WHICH OPTIONS THEY DESIRE FOR DIGITAL EQUIPMENT PDP-8E COMPUTER WHICH WILL BE SUPPLIED THROUGH THIS GRANT. (RABSON APOLOGIZED FOR CHANGE IN SIGNALS; LAB STAFF HAS THOUGHT OF OTHER APPLICATIONS FOR MACHINE WHICH WILL CALL FOR CHANGES IN SPECIFICATIONS TO PROVIDE THE MORE SOPHISTICATED OPTION ON COMPUTER) ACCORDINGLY, INFORMATION CONTAINED REFTEL SHOULD BE MODIFIED AS FOLLOWS.

2. FIRST, LAB STAFF NOW DESIRES OPTION FOR OMNIBUS DECTAPE DRIVE (VENDOR QUOTE C-104-104-1449), AND NOT RPT NOT THAT FOR FUAL CASSETTE DRIVE (VENDOR QUOTE C-104-104-1448) AS INDICATED PARA 2 REFTEL.

3. SECOND, LAB STAFF HAS ADVISED RABSON THAT BOOTSTRAP LOADER THEY DESIRE, WHILE NOT SEPARATELY LISTED ON QUOTE FOR OMNIBUS DECTAPE DRIVE OPTION, IS RPT IS INCLUDED (UNDER OTHER TERMINOLOGY) IN THIS QUOTE, AND UNCLASSIFIED

UNCLASSIFIED

PAGE 02 IAEA V 03725 261031Z

NEED NOT BE ADDED AS SEPARATE ITEM (MODIFYING PARA 3.D

REFTEL).

4. THIRD, LAB STAFF CONTINUES TO REQUEST DELETION OF QUOTE ITEMS 6 AND 7, DK8-EP REAL TIME CLOCK AND AD8-EA 10-BIT ANALOG-TO-DIGITAL CONVERTER, SINCE LAB EITHER HAS OR CAN FABRICATE THESE ITEMS (CONFIRMS APPLICATION PARA 3.A REFTEL TO THIS QUOTATION).

5. FOURTH, LAB STAFF WOULD STILL APPRECIATE CLARIFICATION OF WHETHER OPTICAL PAPER TAPE READER IS INCLUDED UNDER SOME OTHER TERMINOLOGY IN VENDOR'S QUOTE, OR QUOTE ON THIS OPTION IF IT IS NOT, AND WOULD ALSO APPRECIATE ADDITION OF EXTENDED ARITHMETIC ELEMENT KE8, AT COST APPROXIMATELY \$1700-1800, TO EQUIPMENT SUPPLIED (CONFIRMING APPLICATION PARAS 3.B AND 3.C REFTEL TO THIS QUOTE ALSO).

6. RABSON HOPED THIS WOULD BE LAST TIME HE WOULD HAVE TO SWITCH SIGNALS ON EQUIPMENT LIST.

7. ADVISE. LABOWITZ

UNCLASSIFIED

NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: n/a
Control Number: n/a
Copy: SINGLE
Draft Date: 26 APR 1974
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1974IAEAV03725
Document Source: CORE
Document Unique ID: 00
Drafter: n/a
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Film Number: D740099-0303
From: IAEA VIENNA
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1974/newtext/t19740412/aaaaajsh.tel
Line Count: 82
Locator: TEXT ON-LINE, ON MICROFILM
Office: ACTION SCI
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: IAEA VIENNA 3566
Review Action: RELEASED, APPROVED
Review Authority: cunninfx
Review Comment: n/a
Review Content Flags:
Review Date: 12 SEP 2002
Review Event:
Review Exemptions: n/a
Review History: RELEASED <12 SEP 2002 by BryanSD>; APPROVED <31 DEC 2002 by cunninfx>
Review Markings:

Declassified/Released
US Department of State
EO Systematic Review
30 JUN 2005

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: US EQUIPMENT GRANTS TO IAEA FOR 1974 - SEIBERSDORF LAB
TAGS: OSCI, IAEA
To: STATE
Type: TE
Markings: Declassified/Released US Department of State EO Systematic Review 30 JUN 2005